

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re U. S. Patent No.: 7,670,720 B1	)	Group Art Unit: 1795
	)	
Inventors: Wolfgang Buerger	)	Examiner: LEWIS, Brent
Peter Hertel	)	
Manfred Wendl	)	
	)	
Serial No.: 09/509,232	)	
	)	
Issued: March 2, 2010	)	
	)	
For: <u>An Electrochemical Energy Storage Means</u>	)	

Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

**REQUEST FOR CERTIFICATE OF  
CORRECTION PURSUANT TO 37 C.F.R. 1.323**

Dear Sir:

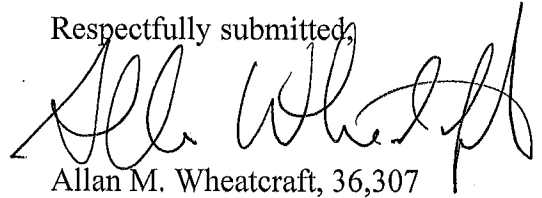
Transmitted herewith is a Certificate of Correction for U.S. Patent 7,670,720, issued March 2, 2010. Upon reviewing the patent, the patentee noted that the wrong Abstract was printed by the Patent and Trademark Office, which should be corrected and replaced as follows:

An electrochemical energy storage means with at least two electrodes and an electrolyte, a carrier material for the electrolyte being disposed between the electrodes, and the carrier material including a porous material in whose inner pore structure a perfluorinated surface-active substance is present.

As to the error, a review of the text as originally filed confirms that the error was made in the printing of the patent.

Since the error for which a Certificate of Correction is sought was a result of a Patent and Trademark Office error in printing, no fee is due (35 USC 254).

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Allan M. Wheatcraft". The signature is fluid and cursive, with the first name "Allan" and last name "Wheatcraft" clearly distinguishable.

Allan M. Wheatcraft, 36,307  
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Date: March 5, 2010

# UNITED STATES PATENT AND TRADEMARK OFFICE

## CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 7,670,720 B1  
APPLICATION NO. : 09/509,232  
ISSUE DATE : March 2, 2010  
INVENTOR(S) : Wolfgang Buerger, Peter Hertel, Manfred Wendl

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please replace the entire Abstract as follows:

An electrochemical energy storage means with at least two electrodes and an electrolyte, a carrier material for the electrolyte being disposed between the electrodes, and the carrier material including a porous material in whose inner pore structure a perfluorinated surface-active substance is present.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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PATENT NO. 7,670,720

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